

Amendments to the Specification

IN THE TITLE

Please change the USPTO records to indicate that the title to be used in this application is DEVICE FOR PRODUCING AN AEROSOL AND INJECTOR UNIT, which title coincides with the title appearing in the English translation of the specification.

IN THE WRITTEN DESCRIPTION

On page 1, after the title and before the first paragraph, please insert the section heading "FIELD OF THE INVENTION".

On page 1, before the paragraph beginning on line 17, please insert the section heading "BACKGROUND OF THE INVENTION".

On page 2, before the paragraph beginning on line 7, please insert the section heading "SUMMARY OF THE INVENTION".

On page 8, before the paragraph beginning on line 11, please insert the section heading "BRIEF DESCRIPTION OF THE DRAWINGS".

On page 8, before the paragraph beginning on line 24, please insert the section heading "DETAILED DESCRIPTION".

Please replace the paragraph beginning at page 12, line 16, with the following rewritten paragraph:

Each injector unit 11 is configured in a way according to the representation as shown in Figure 2. As can be seen from Figure 2, a central oil feed is provided. The compressed air flow is led past the oil feed on the ~~outside~~outside. For this purpose, the injector unit has a channel region which is

defined by a hollow-cylindrical pipe portion and into which the respective line branch of the oil line 6 opens. The central channel region 16 is concentrically enclosed by an annular channel portion into which the respective line branch 8a or 8b of the compressed air line opens. The annular channel for the compressed air flow has a conical narrowing portion 19, which leads to a constriction 18. The constriction 18 is formed by a cylindrical wall portion, which coaxially encloses a cylindrical outer casing of the channel region for the oil flow. Between the constriction 18 and the cylindrical outer casing of the channel region for the oil flow there remains an annular gap 21, which is made to be extremely small and in the case of the exemplary embodiment represented is about 0.1 mm wide.